

**METHOD FOR COVALENTLY IMMOBILISING
BIOMOLECULES ON ORGANIC SURFACES**

ABSTRACT

The invention relates to a method for covalently immobilising probe-biomolecules on organic surfaces by means of photoreactive cross-linking agents which are used for covalently immobilising the probe-biomolecules on an organic surface. The inventive immobilising method consists in applying said probe-biomolecules and photoactive polymers and afterwards in cross-linking.